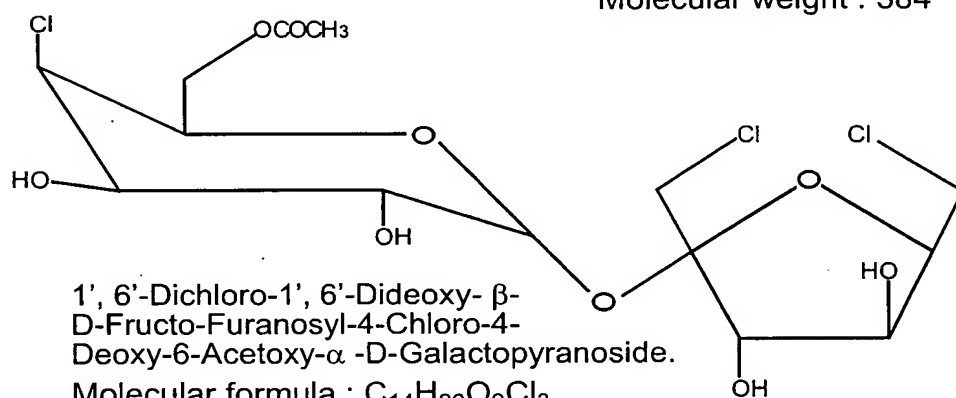
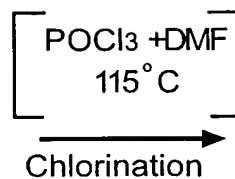


Sucrose - 6 - Acetate

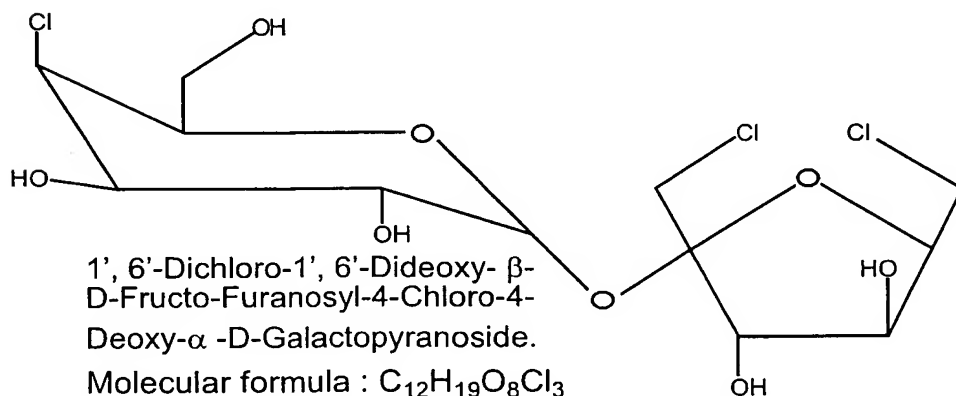
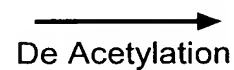
Molecular weight : 384



1', 6'-Dichloro-1', 6'-Dideoxy- β -D-Fructo-Furanosyl-4-Chloro-4-Deoxy-6-Acetoxy- α -D-Galactopyranoside.

Molecular formula : $\text{C}_{14}\text{H}_{20}\text{O}_9\text{Cl}_3$

Molecular weight : 439.5



1', 6'-Dichloro-1', 6'-Dideoxy- β -D-Fructo-Furanosyl-4-Chloro-4-Deoxy- α -D-Galactopyranoside.

Molecular formula : $\text{C}_{12}\text{H}_{19}\text{O}_8\text{Cl}_3$

Molecular weight : 397.64

FIG 1

AGITATED THIN FILM DRYER (ATFD)

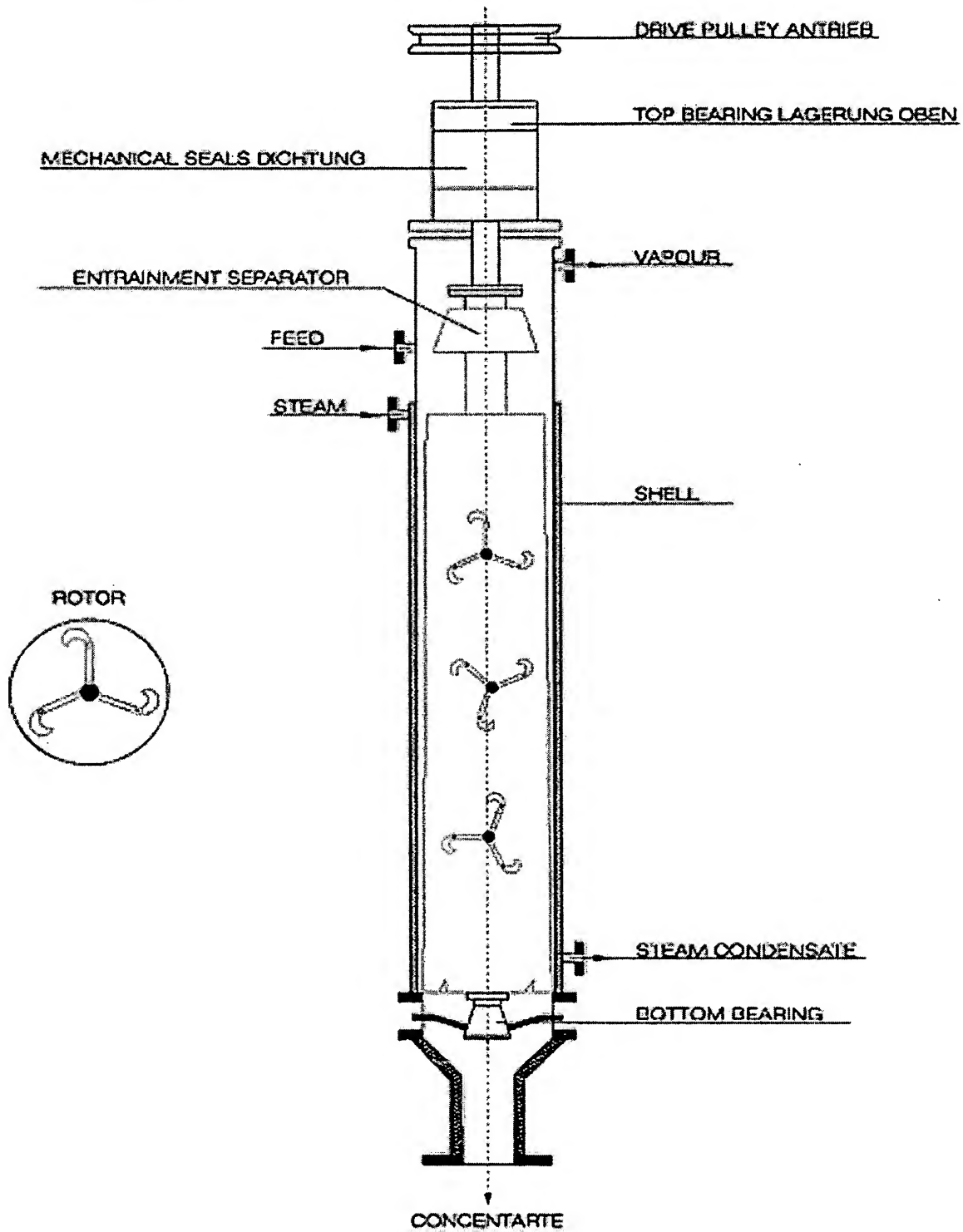


FIG 2

(KRISHANA & SAURASTRI)
 AGENT FOR THE APPLICANT

FLOW SHEET OF AGITATED THIN FLIM DRYER (ATFD)

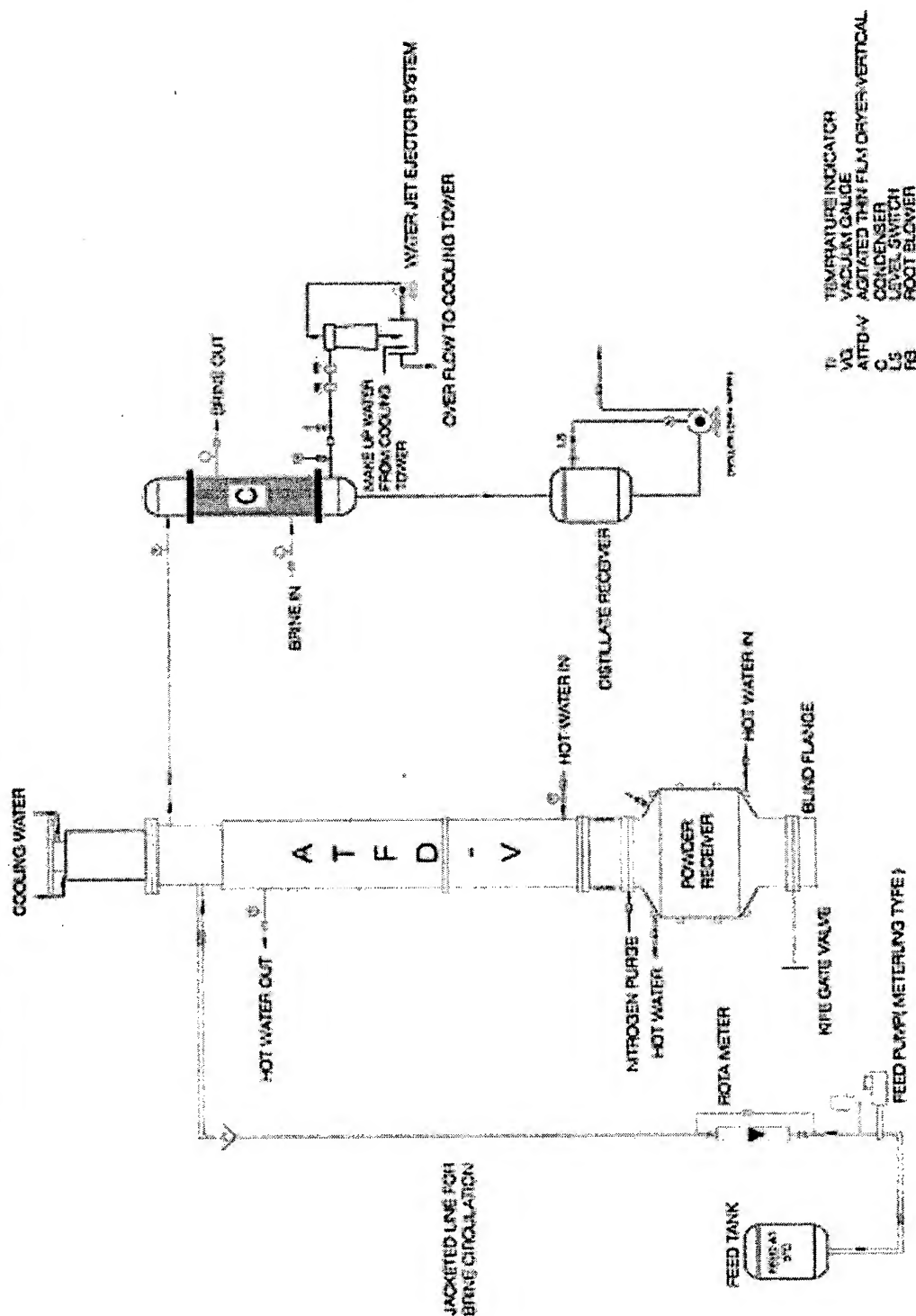
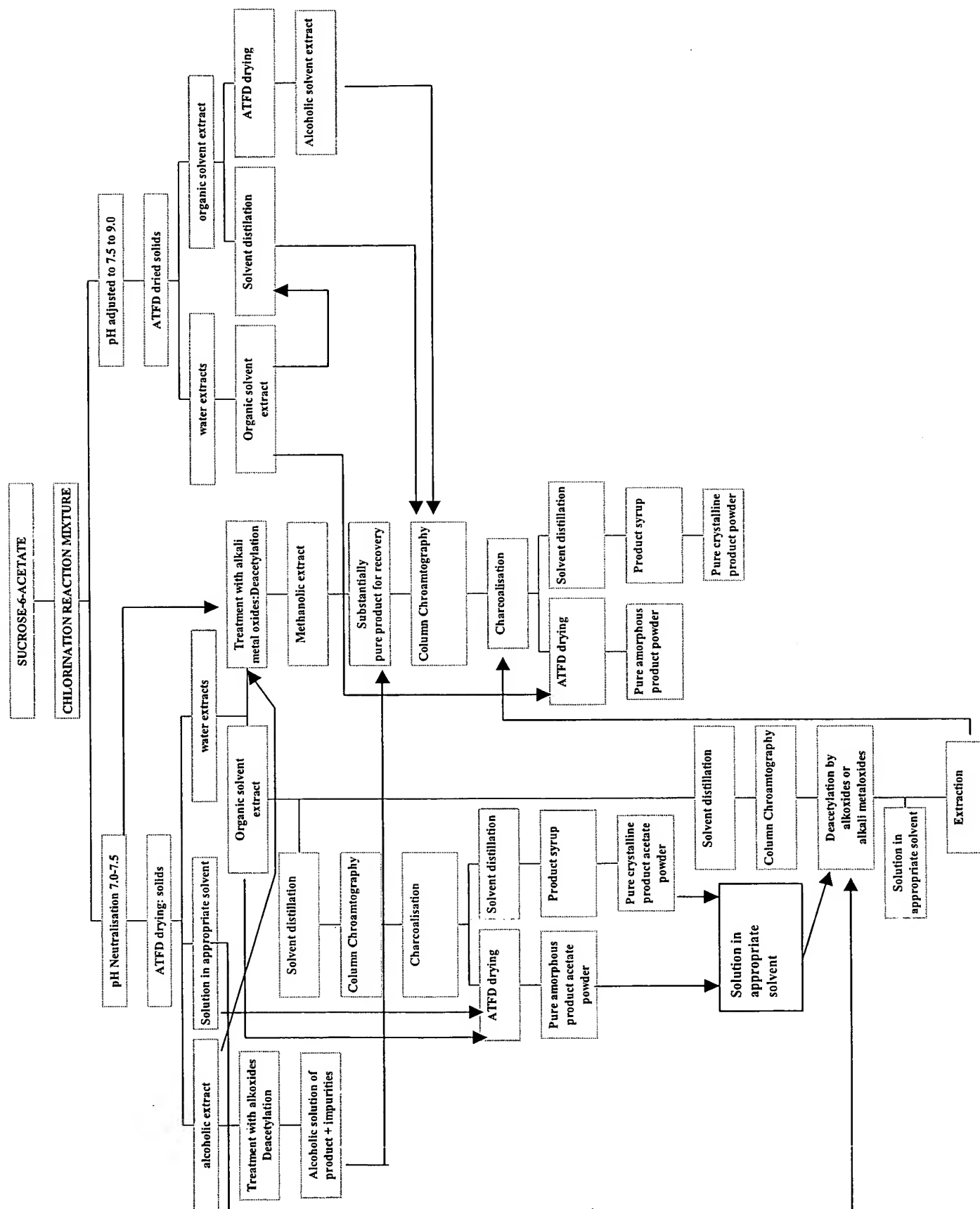


FIG 3

DESIGN (INVENTED) METHOD



IR Report

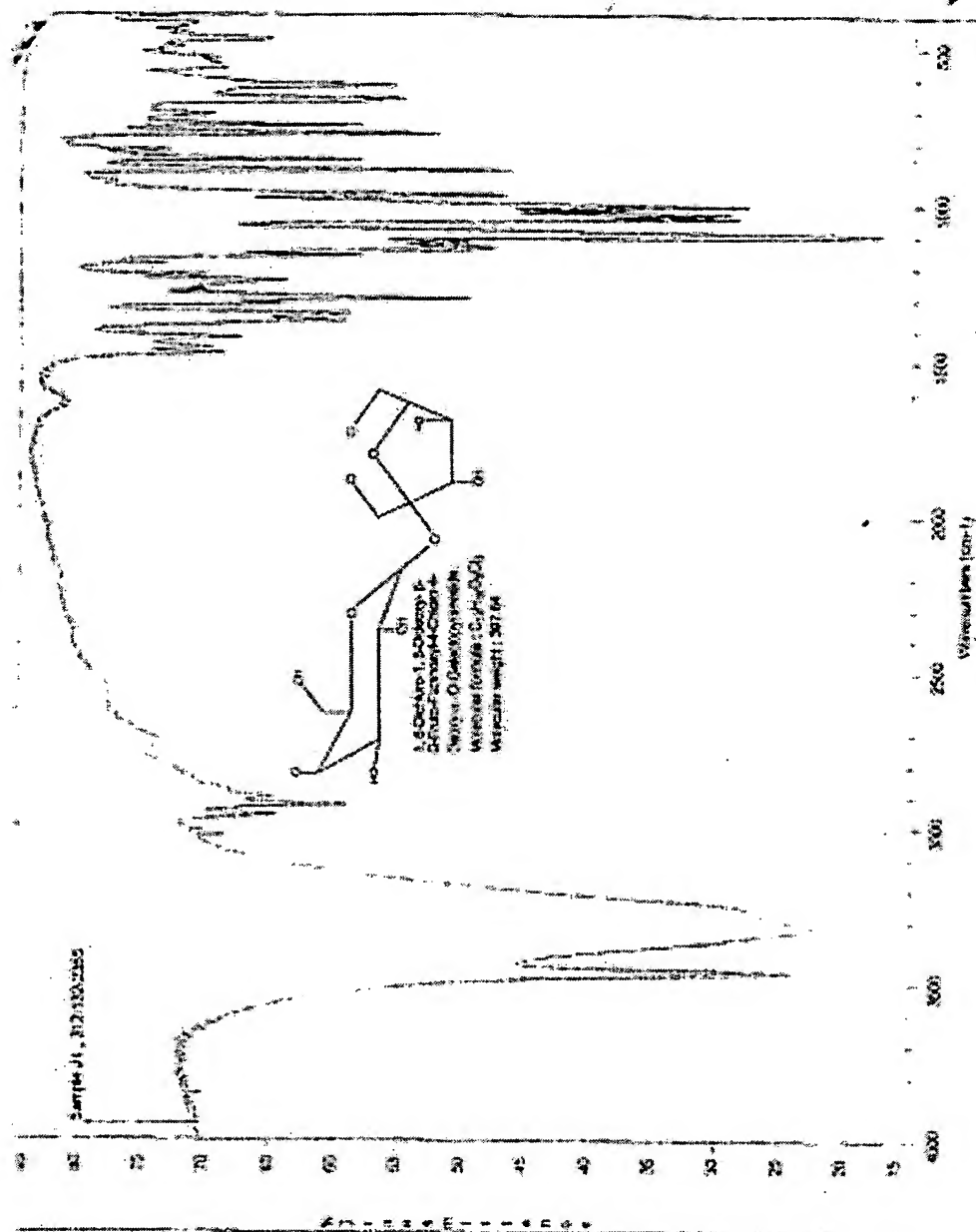


FIG 5

1', 6'-Dichloro-1', 6'-Dideoxy- β -D-Fructo-
 Furanosyl-4-Chloro-4- Deoxy- α -D-
 Galactopyranoside.

SampleName

Vial

1

Injection

4

Injection Volume

10.00 μ l

Channel

410

Run Time

8.0 Minutes

Sample Type

Sample

Date Acquired

1/9/04 10:10:03 AM

Acq Method Set

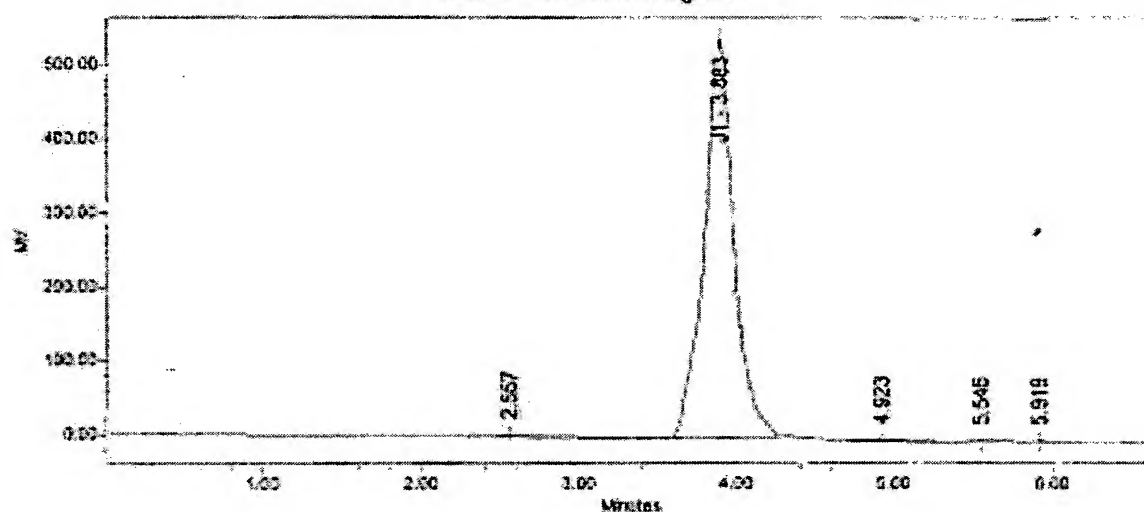
PHARMED_MTH

Processing Method

PHARMED_PRO

Date Processed

Auto-Scaled Chromatogram



Peak Results

Peak Name	RT	Area	Height	% Area	% Height	Int Type
1	2.557	36707	2450	0.51	0.45	BB
2 JJ	3.833	7130944	539348	98.35	98.87	BB
3	4.923	59512	1926	0.82	0.35	BB
4	5.546	9102	833	0.13	0.15	BB
5	5.919	14342	948	0.20	0.17	BB

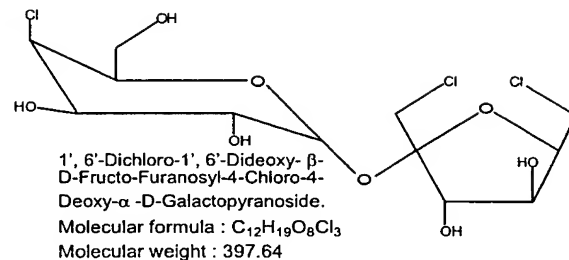
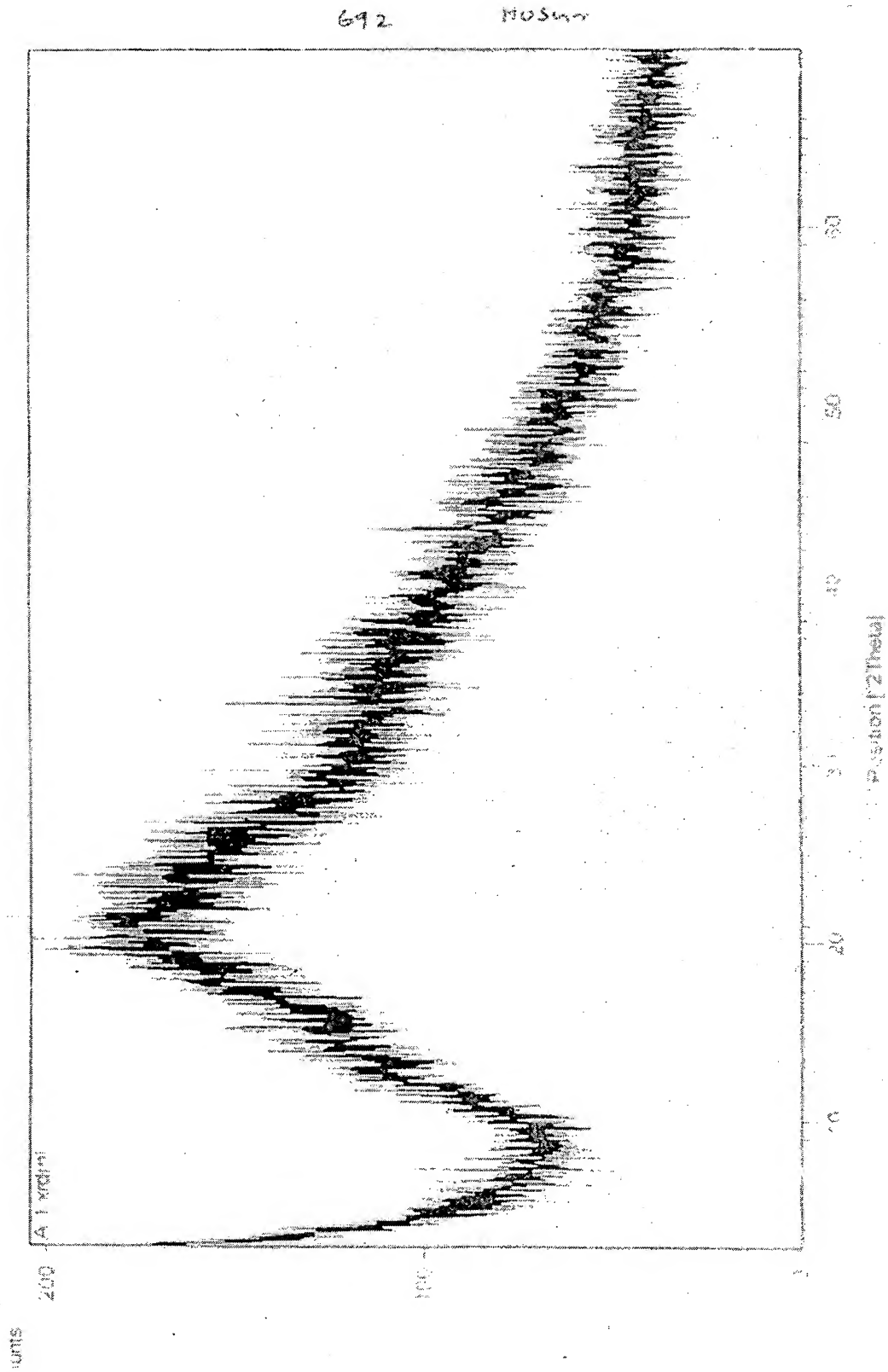


FIG 6

User Administrator

File Administrator

8/10/2006 Time 12:00:45 PM



BEST AVAILABLE COPY

Date: 5/12/2005 Time: 5:09:02 PM File: J1 (Solv).xrdml User: Administrator

